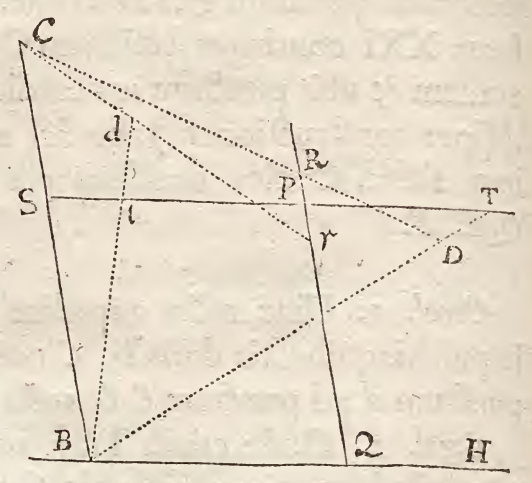
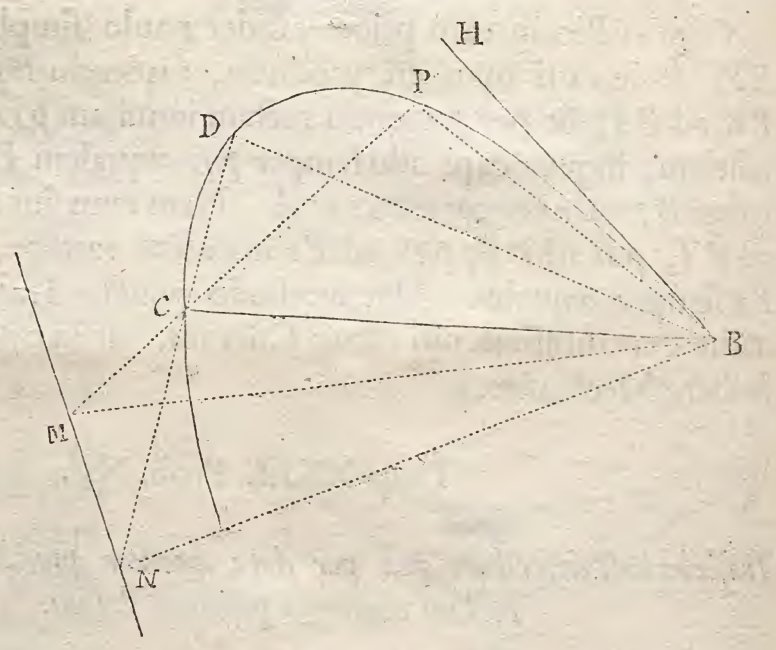
B *H*, & *P Q* parallelam B *C*, comple parallelogrammum B *S P Q*. Age B *D* secantem *S P* in *T*, & *C D* secantem *P Q* in *R*. Deniq; agendo quamvis *t r* ipsi *T R* parallelam, de *P Q*, *P S* abscinde *P r*, *P t* ipsis P *R*, P *T* proportionales respective; & actarum *C r*, B *t* concursus *d* (per Corol. 2. Lem. XX) incidet semper in Trajectoriam describendam.



Idem aliter.

Revolvatur tum angulus magnitudine datus C B *H* circa polum B, tum radius quilibet rectilineus & utrinq; productus *D C* circa polum *C*. Notentur puncta *M*, *N* in quibus anguli crus B *C* secat radium illum ubi crus alterum B *H* concurrit cum eodem radio in punctis *D* & P. Deinde ad actam infinitam *M N* concurrant perpetuo radius ille *C P* vel *C D* & anguli crus *C B*, &



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